

WHAT IS CLAIMED IS:

1. A structure for locking a rod of a glove box comprising:

a rod installed on a side surface of a glove box to accomplish a function of a locking device; and

a resilient guide part formed with a material having a resilient characteristics on a side surface of a crash pad where the rod is withdrawn to insert and lock the rod, and installed to be inclined in the direction of the rod.

2. The structure according to claim 1, wherein the guiding part is integrally formed with the crash pad.

3. The structure according to claim 1, wherein the guide part is individually formed with the crash pad to be fixed at a mounting part of the crash pad and bent.